ELSEVIER

Forensic Science International
71 (1995) 245

Forensic Science International

Author index

Volume 71 (1995)

Albrektsen, S.B. **71**, 65
Alemany, J. **71**, 153
Althoff, H. **71**, 33
Alvarez Vega, J. **71**, 33
Andersen, J.F. **71**, 137

Bar, W. **71**, 137
Beckstead, H.D. **71**, 169
Beemsterboer, B. **71**, 225
Bhoopat, T. **71**, 97
Black, D.B. **71**, 169, 215
Bogusz, M. **71**, 33
Brennan, J. **71**, 181
Budowle, B. **71**, 131
By, A.W. **71**, 169, 215

Cabrero, C. **71**, 153
Carracedo, A. **71**, 153
Court, F. **71**, 191
Cyr, T.D. **71**, 169

Daus, W. **71**, 51
Dawson, B.A. **71**, 169, 215
Deveaux, M. **71**, 43
Díez, A. **71**, 153
Drummer, O.H. **71**, 9
D'Aloja, E. **71**, 137

En Huang, N. **71**, 131
Ethier, J.-C. **71**, 169

Fuke, C. **71**, 191
Funao, T. **71**, 123

Gall, J.A.M. **71**, 9
Gill, P. **71**, 137
Gisbert Grifo, M.S. **71**, 85
Gosset, D. **71**, 43

Held, H. **71**, 87
Holgersson, S. **71**, 137

Ishizu, H. **71**, 205

Jacobsen, S. **71**, 137
Jendrysiak, U. **71**, 199
Johnsson, V. **71**, 137

Katyal, L.K. **71**, 215
Kimpton, C. **71**, 137
Kintz, P. **71**, 43
Kita, T. **71**, 57
Kitao, T. **71**, 205
Klaus, W. **71**, 103
Kloosterman, A.D. **71**, 137

Landgren, A.J. **71**, 9
Lareu, M.V. **71**, 137
LeBelle, M.J. **71**, 215
Lee, K.A.P. **71**, 25
Liu, R. **71**, 57

Mangin, P. **71**, 43
Mas, F. **71**, 225
Milroy, C.M. **71**, 117
Min, J.X. **71**, 51
Miura, A.B. **71**, 15
Miyaishi, S. **71**, 205

Nellemann, L. **71**, 137
Neville, G.A. **71**, 169
Nishikawa, T. **71**, 123
Nitsu, H. **71**, 15

Opeskin, K. **71**, 25

Pedal, I. **71**, 51
Pfitzinger, H. **71**, 137
Phillips, C.P. **71**, 137
Pounder, D.J. **71**, 191

Rajan, P. **71**, 73
Ramiah, R. **71**, 73
Rand, S. **71**, 137
Riepert, T. **71**, 199
Rittner, C. **71**, 199
Rump, A.F.E. **71**, 103

Sadler, D.W. **71**, 191
Savard, C. **71**, 215
Schiwy-Bochat, K.-H. **71**, 33
Schmitter, H. **71**, 137
Schneider, P.M. **71**, 137
Schumm, J. **71**, 131
Shindo, S. **71**, 15
Sternersen, M. **71**, 137
Stokes, M. **71**, 181
Sugie, H. **71**, 123

Tanaka, T. **71**, 57
Tanaka, N. **71**, 57
Theisohn, M. **71**, 103
Thomsen, H. **71**, 87
Thomsen, J.L. **71**, 65
Tracqui, A. **71**, 43

Ulmcke, D. **71**, 199
Valverde, E. **71**, 153
Veltkamp, A.C. **71**, 225
Verdú Pascual, F.A. **71**, 85
Verweij, A.M.A. **71**, 225
Vide, M.C. **71**, 137

Wahba, W.W. **71**, 1
Wetzel, C. **71**, 51
Winek, C.L. **71**, 1
Winek, C.L. Jr. **71**, 1

Yoshioka, N. **71**, 15

Zrcek, F. **71**, 215

ELSEVIER

Forensic Science International
71 (1995) 246–250

Forensic Science International

Subject index

Volume 71 (1995)

ABO (ABH) blood group antigens; Lewis antigens; Vitreous humor; Cornea **71**, 51

Ageing; Alcoholism; Height; Weight; State of nutrition; External lesions **71**, 65

Alcohol (ethanol); Gas chromatography; Transthoracic (TT) puncture; GI trauma **71**, 1

Alcoholism; Height; Weight; State of nutrition; Ageing; External lesions **71**, 65

Alkaline-phosphatase-anti-alkaline-phosphatase method, APAAP method; C5b-$9_{(m)}$ complement complex; Myocardial tissue injury; Myocardial infarction **71**, 87

Altered GC protein; Group specific component; GC 1A2; Leukemia **71**, 15

Amitriptyline; Entomotoxicology; *Calliphora*; Temazepam; Trazodone; Trimipramine **71**, 191

Amphetamine; Drugs analysis; Designer drugs; 3,4-(Methylenedioxy)methylamphetamine; Natural isotopic abundances measurement; Discrimination of batches **71**, 225

Antagonist; Traumatic shock; Reperfusion injury; Renal failure; Sulfidopeptide leukotrienes; Lipoxygenase inhibitor **71**, 57

Antemortem and postmortem; Bloodstains; ATP metabolites; High-performance liquid chromatography **71**, 123

ATP metabolites; Bloodstains; Antemortem and postmortem; High-performance liquid chromatography **71**, 123

Automatic; Cyanoacrylate; Fingerprint; Cabinet; Humidity **71**, 181

Benzhexol; Toxicity; Chromatography **71**, 9

Benzidine Test; Bloodstains; False negatives **71**, 85

Bloodstains; Antemortem and postmortem; ATP metabolites; High-performance liquid chromatography **71**, 123

Bloodstains; Benzidine Test; False negatives **71**, 85

Buflomedil; Poisoning Toxicology; Liquid chroatography **71**, 43

C5b-$9_{(m)}$ complement complex; Alkaline-phosphatase-anti-alkaline-phosphatase method, APAAP method; Myocardial tissue injury; Myocardial infarction **71**, 87

Cabinet; Cyanoacrylate; Fingerprint; Automatic; Humidity **71**, 181

Calliphora; Entomotoxicology; Amitriptyline; Temazepam; Trazodone; Trimipramine **71**, 191

Carbon monoxide poisoning; Homicide; Suicide; Dyadic death; Spousal killing; Jealousy; Revenge; Firearms **71**, 117

Chinese; Population databases; STR; Hardy-Weinberg expectations; Linkage equilibrium; Polymerase chain reaction; PCR **71**, 1

Chiral derivatization; Methamphetamine; Methcathinone; Ephedrine; Resolution; Chiral sol-

vating reagent; Gas chromatography; Nuclear magnetic resonance **71**, 215

Chiral solvating reagent; Methamphetamine; Methcathinone; Ephedrine; Chiral derivatization; Resolution; Gas chromatography; Nuclear magnetic resonance **71**, 215

Chromatography; Benzhexol; Toxicity **71**, 9

Computed tomography; X-ray identification; Unknown corpse; Skull; Computer program **71**, 199

Computer program; X-ray identification; Computed tomography; Unknown corpse; Skull **71**, 199

Cornea; ABO (ABH) blood group antigens; Lewis antigens; Vitreous humor **71**, 51

Cyanoacrylate; Fingerprint; Cabinet; Automatic; Humidity **71**, 181

D1S80; DNA polymorphisms; Population study; PCR; HUMFES/FPS; HUMTH01; HUMACTBP2 **71**, 153

Designer drugs; Drugs analysis; Amphetamine; 3,4-(Methylenedioxy)methylamphetamine; Natural isotopic abundances measurement; Discrimination of batches **71**, 225

Dimetcarb; Drug identification; Dimethpramide; NMR spectroscopy; Mass spectroscopy **71**, 169

Dimethpramide; Drug identification; Dimetcarb; NMR spectroscopy; Mass spectroscopy **71**, 169

Discrimination of batches; Drugs analysis; Amphetamine; Designer drugs; 3,4-(Methylenedioxy)methylamphetamine; Natural isotopic abundances measurement **71**, 225

DNA polymorphisms; Population study; PCR; D1S80; HUMFES/FPS; HUMTH01; HUMACTBP2 **71**, 153

Drivers; Drug smuggling; Drugs in body fluids **71**, 33

Drug identification; Dimethpramide; Dimetcarb; NMR spectroscopy; Mass spectroscopy **71**, 169

Drug smuggling; Drivers; Drugs in body fluids **71**, 33

Drugs analysis; Amphetamine; Designer drugs; 3,4-(Methylenedioxy)methylamphetamine; Natural isotopic abundances measurement; Discrimination of batches **71**, 225

Drugs in body fluids; Drug smuggling; Drivers **71**, 33

Dyadic death; Homicide; Suicide; Spousal killing; Jealousy; Revenge; Firearms; Carbon monoxide poisoning **71**, 117

ELISA; Skeletal muscle; Tissue fragment; Myoglobin **71**, 205

Entomotoxicology; *Calliphora*; Amitriptyline; Temazepam; Trazodone; Trimipramine **71**, 191

Entrance wound; Gunshot wound; Suicide; Nasal entry **71**, 25

Ephedrine; Methamphetamine; Methcathinone; Chiral derivatization; Resolution; Chiral solvating reagent; Gas chromatography; Nuclear magnetic resonance **71**, 215

Exit; Internal beveling; Gunshot wound; Skull **71**, 97

External lesions; Alcoholism; Height; Weight; State of nutrition; Ageing **71**, 65

False negatives; Benzidine Test; Bloodstains **71**, 85

Fingerprint; Cyanoacrylate; Cabinet; Automatic; Humidity **71**, 181

Firearms; Homicide; Suicide; Dyadic death; Spousal killing; Jealousy; Revenge; Carbon monoxide poisoning **71**, 117

Gas chromatography; Alcohol (ethanol); Transthoracic (TT) puncture; GI trauma **71**, 1

Gas chromatography; Methamphetamine; Methcathinone; Ephedrine; Chiral derivatization; Resolution; Chiral solvating reagent; Nuclear magnetic resonance **71**, 215

GC 1A2; Group specific component; Leukemia; Altered GC protein **71**, 15

GI trauma; Alcohol (ethanol); Gas chromatography; Transthoracic (TT) puncture **71**, 1

Group specific component; GC 1A2; Leukemia; Altered GC protein **71**, 15

Gunshot wound; Internal beveling; Exit; Skull **71**, 97

Gunshot wound; Suicide; Entrance wound; Nasal entry **71**, 25

Hardy-Weinberg expectations; Chinese; Population databases; STR; Linkage equilibrium; Polymerase chain reaction; PCR **71**, 131

Height; Alcoholism; Weight; State of nutrition; Ageing; External lesions **71**, 65

High-performance liquid chromatography; Bloodstains; Antemortem and postmortem; ATP metabolites **71**, 123

Homicide; Suicide; Dyadic death; Spousal killing; Jealousy; Revenge; Firearms; Carbon monoxide poisoning **71**, 117

HUMACTBP2; DNA polymorphisms; Population study; PCR; D1S80; HUMFES/FPS; HUMTH01 **71**, 153

HUMF13A1; Short tandem repeat loci; Tetrameric STR loci; HUMVWFA31/A; HUMTH01; HUMFES/FPS **71**, 137

HUMFES/FPS; DNA polymorphisms; Population study; PCR; D1S80; HUMTH01; HUMACTBP2 **71**, 153

HUMFES/FPS; Short tandem repeat loci; Tetrameric STR loci; HUMVWFA31/A; HUMTH01; HUMF13A1 **71**, 137

Humidity; Cyanoacrylate; Fingerprint; Cabinet; Automatic **71**, 181

HUMTH01; DNA polymorphisms; Population study; PCR; D1S80; HUMFES/FPS; HUMACTBP2 **71**, 153

HUMTH01; Short tandem repeat loci; Tetrameric STR loci; HUMVWFA31/A; HUMF13A1; HUMFES/FPS **71**, 137

HUMVWFA31/A; Short tandem repeat loci; Tetrameric STR loci; HUMTH01; HUMF13A1; HUMFES/FPS **71**, 137

Internal beveling; Gunshot wound; Exit; Skull **71**, 97

Jealousy; Homicide; Suicide; Dyadic death; Spousal killing; Revenge; Firearms; Carbon monoxide poisoning **71**, 117

Leukemia; Group specific component; GC 1A2; Altered GC protein **71**, 15

Lewis antigens; ABO (ABH) blood group antigens; Vitreous humor; Cornea **71**, 51

Linkage equilibrium; Chinese; Population databases; STR; Hardy-Weinberg expectations; Polymerase chain reaction; PCR **71**, 131

Lipoxygenase inhibitor; Traumatic shock; Reperfusion injury; Renal failure; Sulfidopeptide leukotrienes; Antagonist **71**, 57

Liquid chromatography; Buflomedil; Poisoning Toxicology **71**, 43

Mass spectroscopy; Drug identification; Dimethpramide; Dimetcarb; NMR spectroscopy **71**, 169

Methamphetamine; Methcathinone; Ephedrine; Chiral derivatization; Resolution; Chiral solvating reagent; Gas chromatography; Nuclear magnetic resonance **71**, 215

Methcathinone; Methamphetamine; Ephedrine; Chiral derivatization; Resolution; Chiral solvating reagent; Gas chromatography; Nuclear magnetic resonance **71**, 215

3,4-(Methylenedioxy)methylamphetamine; Drugs analysis; Amphetamine; Designer drugs; Natural isotopic abundances measurement; Discrimination of batches **71**, 225

Myocardial infarction; C5b-$9_{(m)}$ complement complex; Alkaline-phosphatase-anti-alkaline-phosphatase method, APAAP method; Myocardial tissue injury **71**, 87

Myocardial tissue injury; C5b-$9_{(m)}$ complement complex; Alkaline-phosphatase-anti-alkaline-phosphatase method, APAAP method; Myocardial infarction **71**, 87

Myoglobin; Skeletal muscle; Tissue fragment; ELISA **71**, 205

Nasal entry; Gunshot wound; Suicide; Entrance wound **71**, 25

Natural isotopic abundances measurement; Drugs analysis; Amphetamine; Designer drugs; 3,4-(Methylenedioxy)methylamphetamine; Discrimination of batches **71**, 225

NMR spectroscopy; Drug identification; Dimethpramide; Dimetcarb; Mass spectroscopy **71**, 169

Nuclear magnetic resonance; Methamphetamine; Methcathinone; Ephedrine; Chiral derivatization; Resolution; Chiral solvating reagent; Gas chromatography **71**, 215

PCR; Chinese; Population databases; STR; Hardy-Weinberg expectations; Linkage equilibrium; Polymerase chain reaction **71**, 131

PCR; DNA polymorphisms; Population study; D1S80; HUMFES/FPS; HUMTH01; HUMACTBP2 **71**, 153

Poisoning Toxicology; Buflomedil; Liquid chromatography **71**, 43

Polymerase chain reaction; Chinese; Population databases; STR; Hardy-Weinberg expectations; Linkage equilibrium; PCR **71**, 131

Population databases; Chinese; STR; Hardy-Weinberg expectations; Linkage equilibrium; Polymerase chain reaction; PCR **71**, 131

Population study; DNA polymorphisms; PCR; D1S80; HUMFES/FPS; HUMTH01; HUMACTBP2 **71**, 153

Renal failure; Traumatic shock; Reperfusion injury; Sulfidopeptide leukotrienes; Antagonist; Lipoxygenase inhibitor **71**, 57

Reperfusion injury; Traumatic shock; Renal failure; Sulfidopeptide leukotrienes; Antagonist; Lipoxygenase inhibitor **71**, 57

Resolution; Methamphetamine; Methcathinone; Ephedrine; Chiral derivatization; Chiral solvating reagent; Gas chromatography; Nuclear magnetic resonance **71**, 215

Revenge; Homicide; Suicide; Dyadic death; Spousal killing; Jealousy; Firearms; Carbon monoxide poisoning **71**, 117

Short tandem repeat loci; Tetrameric STR loci; HUMVWFA31/A; HUMTH01; HUMF13A1; HUMFES/FPS **71**, 137

Skeletal muscle; Tissue fragment; Myoglobin; ELISA **71**, 205

Skull; Internal beveling; Gunshot wound; Exit **71**, 97

Skull; X-ray identification; Computed tomography; Unknown corpse; Computer program **71**, 199

Spousal killing; Homicide; Suicide; Dyadic death; Jealousy; Revenge; Firearms; Carbon monoxide poisoning **71**, 117

State of nutrition; Alcoholism; Height; Weight; Ageing; External lesions **71**, 65

STR; Chinese; Population databases; Hardy-Weinberg expectations; Linkage equilibrium; Polymerase chain reaction; PCR **71**, 131

Suicide; Gunshot wound; Entrance wound; Nasal entry **71**, 25

Suicide; Homicide; Dyadic death; Spousal killing; Jealousy; Revenge; Firearms; Carbon monoxide poisoning **71**, 117

Sulfidopeptide leukotrienes; Traumatic shock; Reperfusion injury; Renal failure; Antagonist; Lipoxygenase inhibitor **71**, 57

Temazepam; Entomotoxicology; *Calliphora*; Amitriptyline; Trazodone; Trimipramine **71**, 191

Tetrameric STR loci; Short tandem repeat loci; HUMVWFA31/A; HUMTH01; HUMF13A1; HUMFES/FPS **71**, 137

Tissue fragment; Skeletal muscle; Myoglobin; ELISA **71**, 205

Toxicity; Benzhexol; Chromatography **71**, 9

Transthoracic (TT) puncture; Alcohol (ethanol); Gas chromatography; GI trauma **71**, 1

Traumatic shock; Reperfusion injury; Renal failure; Sulfidopeptide leukotrienes; Antagonist; Lipoxygenase inhibitor **71**, 57

Trazodone; Entomotoxicology; *Calliphora*; Amitriptyline; Temazepam; Trimipramine **71**, 191

Trimipramine; Entomotoxicology; *Calliphora*; Amitriptyline; Temazepam; Trazodone **71**, 191

Unknown corpse; X-ray identification; Computed tomography; Skull; Computer program **71**, 199

Vitreous humor; ABO (ABH) blood group antigens; Lewis antigens; Cornea **71**, 51

Weight; Alcoholism; Height; State of nutrition; Ageing; External lesions **71**, 65

X-ray identification; Computed tomography; Unknown corpse; Skull; Computer program **71**, 199